10691737

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L65 and "temperature"

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

Search Clear Interrupt

Search History

DATE: Wednesday, August 25, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L66	L65 and "temperature"	21	L66
L65	electrical distribution box	203	L65
L64	electrical dictribution box	0	L64
L63	L62 and "distribution"	50	L63
L62	(temperature measuring circuit) and (power)	433	L62
DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ			
L61	L60 and "temperature sensor"	18	L61
L60	(361/600,601,602,622,641)![CCLS]	1418	L60
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L59	first circuit temperature	32	L59
L58	L57 and "temperature"	23	L58
L57	L38 and "reference circuit"	36	L57
L56	L51 and "reference circuit"	9	L56
L55	L51 and "reference temperature"	88	L55
L54	L51 and "reference temperature sensor"	6	L54

L53	L51 and "second temperature sensor"	16	L53
L52	L51 and "temperature"	548	L52
L51	L50 and "reference"	573	L51
L50	374/1	827	L50
L49	374/001	10	L49
DB=USPT; PLUR=YES; OP=ADJ			
L48	5090918.pn.	1	L48
L47	4718777.pn.	1	L47
L46	4669049.pn.	1	L46
L45	5735605.pn.	1	L45
L44	5492482.pn.	1	L44
L43	4776706.pn.	1	L43
DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ			
L42	L41 and "temperature"	17	L42
L41	L38 and "electrical distribution"	34	L41
L40	L39 and "temperature"	70	L40
L39	L38 and "power circuit"	125	L39
L38	(702/57,60,64,118,130;324/500;374/01,141,152,208;439/329)![CCLS]	5648	L38
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L37	L36 and "temperature"	12	L37
L36	electrical distribution device	140	L36
L35	L34 and "temperature"	20	L35
L34	reference power line	62	L34
L33	L32 and "DMM"	1	L33
L32	L31 and "verbitsky"	228	L32
L31	374/$	33096	L31
L30	L29 and "second socket"	8	L30
L29	(power socket) and (temperature)	385	L29
L28	electrical socket temperature	0	L28
L27	power socket temperature	1	L27
L26	first power outlet temperature	0	L26
L25	L24 and "reference power supply"	8	L25
L24	power supply temperature	1286	L24
L23	power distribution temperature	22	L23
L22	second power distribution temperature	0	L22
L21	(power distribution) and (temperature)	7216	L21
L20	L19 and "temperature sensor"	22	L20
L19	L18 and "first power"	416	L19
L18	reference power	5755	L18
L17	(first power circuit) and (temperature sensor) and (reference power)	0	L17
L16	(first power circuit) and (temperature sensor) and (second power circuit)	5	L16

L15	(power plug) and (temperature sensor)	237	L15
L14	temperature sensing connector	8	L14
L13	temperature sensitive connector	1	L13
DB=PGPB; PLUR=YES; OP=ADJ			
L12	20010029433	1	L12
DB=USPT; PLUR=YES; OP=ADJ			
L11	6477021.pn.	1	L11
L10	5889643.pn.	1	L10
L9	5888643.pn.	1	L9
L8	5341191.pn.	1	L8
L7	5293522.pn.	1	L7
L6	5260676.pn.	1	L6
L5	4081852.pn.	1	L5
L4	3878435.pn.	1	L4
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L3	temperature sensitive adapter	1	L3
L2	temperature sensing adapter	3	L2
L1	temperature sensing plug	10	L1

END OF SEARCH HISTORY